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|---|-----------------|----|--------------------------|----------------|--|
| Substitute for form 1449A/PTO<br><br><b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br><br><i>(Use as many sheets as necessary)</i> |                 |    | <b>Complete If Known</b> |                |  |
|   |                 |    | Application Number       | 10/544093      |  |
|   |                 |    | Filing Date              | August 1, 2005 |  |
|   |                 |    | First Named Inventor     | Ted Yednock    |  |
|   |                 |    | Art Unit                 | 1649           |  |
| Examiner Name   | Gregory S. Emch |    |                          |                |  |
| Attorney Docket Number  | 15270C-009820US |    |                          |                |  |
| Sheet   | 1               | of | 7                        |                |  |

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| Examiner Signature    |                       |  |                             | Date Considered                                 |   |

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Sheet **2** of **7****Complete If Known**

|                        |                 |
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| Application Number     | 10/544093       |
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| First Named Inventor   | Ted Yednock     |
| Art Unit               | 1649            |
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| Attorney Docket Number | 15270C-009820US |

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|                       |                    |
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| Examiner<br>Signature | Date<br>Considered |
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Sheet **3** of **7****Complete if Known**

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| Filing Date            | August 1, 2005  |
| First Named Inventor   | Ted Yednock     |
| Art Unit               | 1649            |
| Examiner Name          | Gregory S. Emch |
| Attorney Docket Number | 15270C-009820US |

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|  |   |    | Filing Date              | August 1, 2005         |                 |
|  |   |    | First Named Inventor     | Ted Yednock            |                 |
|  |   |    | Art Unit                 | 1649                   |                 |
|  |   |    | Examiner Name            | Gregory S. Emch        |                 |
| Sheet  | 4 | of | 7                        | Attorney Docket Number | 15270C-009820US |

| U.S. PATENT APPLICATIONS |          |                 |                                   |                             |   |   |
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|                          | 1077     | WO                        | 06/081587           | A3                                | 08-03-2006                  |   |   | <input type="checkbox"/> |
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| NON PATENT LITERATURE DOCUMENTS |                       |  |  |                          |
|---------------------------------|-----------------------|--|--|--------------------------|
| Examiner Initials *             | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published. |  | T <sup>2</sup>           |
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|                                 | 931                   | HARLOW et al., eds., <i>Antibodies: A Laboratory Manual</i> , page 98 (1988).   | <input type="checkbox"/> |  |
|                                 | 1086                  | HOLMES et al., "Long-term Effects of A $\beta$ <sub>42</sub> Immunisation in Alzheimer's Disease: Follow-up of a Randomised, Placebo-controlled Phase I Trial," <i>Lancet</i> , 372: 216-223 (2008).  | <input type="checkbox"/> |  |
|                                 | 1090                  | HOPP et al., "Prediction of protein antigenic determinants from amino acid sequences," <i>Proc. Natl. Acad. Sci. USA</i> 78:3824-3828 (1981).   | <input type="checkbox"/> |  |
|                                 | 1092                  | HUSSAIN et al., "Selective Increases in Antibody Isotopes and Immunoglobulin G Subclass Responses to Secreted Antigens in Tuberculosis Patients and Healthy Household Contacts of the Patients," <i>Clinical and Diagnostic Laboratory Immunology</i> , 2(6): 726-732 (1995). | <input type="checkbox"/> |  |
|                                 | 1087                  | HYSLOP et al., "Will Anti-amyloid Therapies Work For Alzheimer's Disease?," <i>Lancet</i> , 372:180-182 (2008).   | <input type="checkbox"/> |  |
|                                 | 1049                  | MACCALLUM et al., "Antibody-antigen Interactions: <u>Contact Analysis and Binding Site Topography</u> , 262:732-745 (1996).   | <input type="checkbox"/> |  |
|                                 | 1082                  | MASLIAH et al., "Amyloid Protein Precursor Stimulates Excitatory Amino Acid Transport," <i>The Journal of Biological Chemistry</i> , 273(20):12548-12554 (1998).  | <input type="checkbox"/> |  |
|                                 | 1088                  | NASHAR et al., "Current progress in the development of the B subunits of cholera toxin and Escherichia coli heat-labile enterotoxin as carries for the oral delivery of heterologous antigens and epitopes," <i>Vaccine</i> , 11(2):235-40 (1993), abstract only.             | <input type="checkbox"/> |  |
|                                 | 1075                  | PCT International Preliminary Report on Patentability (Chapter II) of 12/21/2006 for application PCT/US2006/002837.   | <input type="checkbox"/> |  |
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| <b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br><br>(Use as many sheets as necessary) |   |    | Application Number       | 10/544093              |                 |
|   |   |    | Filing Date              | August 1, 2005         |                 |
|   |   |    | First Named Inventor     | Ted Yednock            |                 |
|   |   |    | Art Unit                 | 1649                   |                 |
|   |   |    | Examiner Name            | Gregory S. Emch        |                 |
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|                                 | 1095                  | Putative CDR determination for SEQ Id NOs: 2 and 4 (pp. 1-2), 06/10/2004.   |  | <input type="checkbox"/> |
|                                 | 1089                  | ROLPH et al., "Recombinant viruses as vaccines and immunological tools," <u>Immunity to Infection</u> , 9:517-521 (1997).   |  | <input type="checkbox"/> |
|                                 | 1083                  | SMALL, "The Role of the Amyloid Protein Precursors (APP) in Alzheimer's Disease: Does the Normal Function of APP Explain the Topography of Neurodegeneration?," <u>Neurochemical Research</u> , 23(5):795-806 (1997).   |  | <input type="checkbox"/> |
|                                 | 1093                  | STAUNTON et al., "Primary structures of ICAM-1 demonstrates interaction between members of the immunoglobulin and integrin supergene families," <u>Cell</u> 52(6):925-33 (1988), abstract only.   |  | <input type="checkbox"/> |
|                                 | 952                   | ULVESTAD et al., "Fc Receptors for IgG on Cultured Human Microglia Mediate Cytotoxicity and Phagocytosis of Antibody-coated Targets," <u>Journal of Neuropathology and Experimental Neurology</u> , 53(1):27-36 (1994).   |  | <input type="checkbox"/> |

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